MENDED RESPONSE

the phrase "the documents reviewed, considered and/or relied on in support thereof" is work product vague and ambiguous, and, to the extent understood, calls for the disclosure of attorney asserting are infringed. Teva USA also objects to the interrogatory on the grounds that the claims of the patent-in-suit," because Glaxo has not specified which claims it is interrogatory as seeking information that is neither relevant to any claim or defense in the extent it seeks a response on "each and all of Teva USA's allegations of invalidity of this action nor reasonably calculated to lead to the discovery of admissible evidence to invalidity of the claims of the patent-in-suit." Teva USA further objects to this evidence to the extent it seeks a response on "each and all of Teva USA's allegations of or defense in this action nor reasonably calculated to lead to the discovery of admissible other applicable privilege. Teva USA further objects to this interrogatory as overly broad and unduly burdensome and as seeking information that is neither relevant to any claim discovery under the attorney-client privilege, the attorney work product doctrine, or any interrogatory to the extent that it calls for the production of information protected from Teva USA incorporates its General Objections. Teva USA further objects to this

after the Court construes the claims. claim terms in the asserted claims. Teva USA reserves the right to modify, supplement, extent that discovery is in the early stages, and that the Court has not yet construed the and change this response upon further discovery, prosecution of Teva USA's ANDA, and Teva USA further objects to this interrogatory as vague and ambiguous to the

Subject to these and the general objections, Teva responds as follows:

of ranitidine hydrochloride: United States Patent No. 4,128,658 ("the '658 patent") teaches an oral syrup formulation

(d) Oral Syrup	% w/v
Active ingredient	2.0
Dilute hydrochloric acid BP,	d BP,
as required	
Sorbitol Solution BPC	60 v/v
Flavour as required	
Distilled water to	100

'431 patent") teaches a syrup formulation or ranitidine hydrochloride. '431 patent, col. 2-'658 patent, col. 29, lines 49-55. Likewise, United States Patent No. 4,521,431 ("the

ethanol to stabilize the formulation each element of each of the claims of the '249 patent, with the exception of the use of ranitidine in the form of its hydrochloride salt. Accordingly, the '790 patent discloses per 10 ml dose. See '790 patent. The '790 patent further discloses formulations using $20 ext{-}400~\mathrm{mg}$ per $10~\mathrm{ml}$, for example $20 ext{-}200~\mathrm{mg}$ per $10~\mathrm{ml}$, and more particularly $150~\mathrm{mg}$ ramitidine concentrations in the oral formulation, expressed as free base in the ranges of of buffering salts, e.g., phosphate salts. the pH ranges of 6.7 to 7.3, 6.8 to 7.1, 6.5-7.5 and 7.0. The '790 patent discloses the use aqueous formulation of ranitidine. The '790 patent further discloses formulations within United States Patent No. 4,585,790 ("the '790 patent") similarly discloses an The '790 patent also discloses formulations with

Indeed, it is widely known that ethanol is useful as a preservative in aqueous However, the use of ethanol to stabilize a pharmaceutical formulation is obvious

This can be done either by incorporating sufficient concentration of preservative, so that a diluted sample of the product resists microorganism growth, or by including approximately 5 to 10 per cent ethanol in the

receptor antagonist drug that it similar to ranitidine also teaches ethanol as a preservative in pharmaceutical syrups for cimetidine, a H2 receptor antagonist drugs. The Physicians Desk Reference/Tagamet ("PDR Tagamet") Lachman, p. 451. Likewise, it was known that ethanol was useful in formulations for H₂

See April 29, 1988 Office Action, p. 3, United States Patent Application No. 07/131,442 and June 28, 1989 Office Action, p. 3, United States Patent Application No. 07/344,620 unpatentably obvious in light of two Chemical Abstracts (CA 97-61014G and CA 104-102280Z) on the basis that the abstracts taught the combination of ranitidine and ethanol parent applications to the '249 patent, the claims were repeatedly rejected as being the combination of ranitidine and ethanol. As noted above, during prosecution of the Further, two Chemical Abstracts (CA 97-61014G and CA 104-102280Z) teach

disclosed in the '790 patent was inspired by the Tagamet solution to try adding ethanol to the ranitidine solution formulations. This is further evidenced by the fact that the applicant for the '249 patent that each of them relate to ranitidine oral solutions or H_2 receptor antagonis Chemical Abstracts was obvious. The motivation to combine these references is found in necessarily limited to, Lachman, the PDR Tagamet, and the two above-referenced the '790 patent with the ethanol disclosed in numerous other references, including but not As a result, the claimed combination of the ranitidine oral solution disclosed in Case 1:04-cv-00171-GMS Filed 09/01/2006 Page 4 of 4 Document 154-3

In further response, Teva USA incorporates its answer to Interrogatory No. 8.

Dated: Murch 11,

Josy Ingersoll (# 1088)

Karen E. Keller (# 4489)

The Brandywine Building Young Conaway Stargatt & Taylor, LLP

1000 West Street, 17th Floor

P.O. Box 391

Wilmington, DE 19899 Telephone: (302) 571-6600

80 South 8th Street Minneapolis, MN 55402 Merchant & Gould LLC 3200 IDS Center John M. Berns (Pro Hac Vice) Jeffer Ali (Pro Hac Vice)

Ronald A. Daignault (Pro Hac Vice) Mark D. Schuman (Pro Hac Vice)

Telephone: (612) 332-5300